

Listing of Claims:

1-72 (canceled)

73. (Currently amended) A method of treating acne comprising topically administering to a mammal in need of treatment therefor an effective amount of a composition comprising (a) tretinoin and (b) a ~~nondenatured~~ soybean extract which has not been denatured having trypsin-inhibiting activity.

74. (Previously presented) A method according to claim 73 wherein said nondenatured soybean extract is selected from the group consisting of soybean milk and soybean paste.

75. (Previously presented) A method of treating acne comprising topically administering to a mammal in need of treatment therefor an effective amount of a composition comprising (a) retinol and (b) a nondenatured soybean extract having trypsin-inhibiting activity.

76. (Previously presented) A method according to claim 75 wherein said nondenatured soybean extract is selected from the group consisting of soybean milk and soybean paste.

77. (Previously presented) A method according to claim 73 wherein said nondenatured soybean extract is soybean powder.

78. (Previously presented) A method according to claim 75 wherein said nondenatured soybean extract is soybean powder.

79. (Previously presented) A method of treating acne comprising topically administering to a mammal in need of treatment therefor an effective amount of a composition comprising (a) about 0.01 to about 0.3 weight percent of tretinoin and (b) about 0.01 to about 50 weight percent of a nondenatured soybean extract having trypsin-inhibiting activity.

80. (Previously presented) A method according to claim 79 wherein said nondenatured soybean extract is a soy powder.

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81. (Previously presented) A method according to claim 80 wherein said soy powder is present in an amount of about 0.05 to about 20 weight percent.

82. (Previously presented) A method according to claim 81 wherein said soy powder is present in an amount of about 0.5 to about 5 weight percent.

83. (Previously presented) A method of treating acne comprising topically administering to a mammal in need of treatment therefor an effective amount of a composition comprising (a) about 0.1 to about 1 weight percent of retinol and (b) about 0.01 to about 50 weight percent of a nondenatured soybean extract having trypsin-inhibiting activity.

84. (Previously presented) A method according to claim 83 wherein said nondenatured soybean extract is a soy powder.

85. (Previously presented) A method according to claim 84 wherein said soy powder is present in an amount of about 0.05 to about 20 weight percent.

86. (Previously presented) A method according to claim 85 wherein said soy powder is present in an amount of about 0.5 to about 5 weight percent.